

**Amendments to the claims:**

1. (currently amended) A table saw (10) with a table top (16) over which a saw blade (20) is positioned, whereby the upper region is covered by a guard (26) which is height-adjustable relative to the saw blade (20) ~~in particular~~, and whereby the saw blade (20) is angularly-displaceable relative to the table top (16), whereby a gap (32) forms between the guard (26) and the table top (16), wherein the guard (26) includes a protective panel (36) which is movably supported relative to the guard (26) and closes the gap (32) in a manner in particular such that it cannot be penetrated by the operator's fingers,

wherein an offset tab (42) of the protective panel (36) extends, transverse thereto and parallel with elongated holes (38), through a side wall (29) of the guard (26) and extends to a diametrically opposed side wall (28).

2. (original) The table saw as recited in Claim 1, wherein the gap (32) closes automatically when it forms, regardless of its size.

3. (previously presented) The table saw as recited in Claim 1, wherein the protective panel (36) bears with its narrow side against the table top (16), where it tries to remain due to its natural weight and, simultaneously, it is fastened via its flat side close to a side wall (28, 29) of the guard (26) such that it is movable in parallel therewith, and follows swivelling motions made by the guard (26)

4. (previously presented) The table saw as recited in one of the Claims 1, wherein the protective panel (36) is supported on the side wall (29) which can form an obtuse angle with the table top (16) when the saw blade (20) is swivelled.

5. (previously presented) The table saw as recited in Claim 1, wherein the protective panel (36) includes two elongated holes (38) extending substantially perpendicularly to the table top (16) and functioning as guide channels for a guided parallel displacement of the protective panel (36) relative to the side wall (29), each of the elongated holes being penetrated by a guide bolt (34) fastened in the side wall (29), the bolt heads (35) of which extend over the protective panel (36) and therefore hold it against the side wall (28) with minimum play and prevent it from coming loose.

6. (canceled)

7. (currently amended) The table saw as recited in Claim 1 6, wherein a slot (30), which is open toward the bottom in particular ~~in particular~~[[,]] is located in the side wall (29) to allow passage of the offset tab (42) of the protective panel (36).

8. (previously presented) The table saw as recited in Claim 1,

wherein a side wall (29) includes gliding ribs (46) extending parallel to the elongated holes (38) in the protective panel (36), on which the protective panel (36) is capable of bearing with minimum wear.

9. (currently amended) The table saw as recited in Claim 1, wherein the guard (26)[[,]] ~~which~~ is made of plastic and ~~in-particular~~[[,]] is transparent.

10. (currently amended) The table saw as recited in Claim 1, wherein the guard (26) is height-adjustable relative to the table top (16), and is adjustable[[,]] ~~in-particular~~[[,]] to the dimensions of work pieces having different dimensions to be guided between the guard (26) and the table top (16) and sawed.